

10/217,573 5/4/06
LLM Dialog

Trying 31060000009999...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS? ### Status: Signing onto Dialog *****

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS? *****

Status: Login successfulWelcome to DIALOG

Dialog level 05.11.05D

Last logoff: 02may06 12:43:41

Logon file405 04may06 07:29:26

*** ANNOUNCEMENTS ***

NEW FILES RELEASED

***Regulatory Affairs Journals (File 183)

***Index Chemicus (File 302)

***Inspec (File 202)

RESUMED UPDATING

***File 141, Reader's Guide Abstracts

RELOADS COMPLETED

***File 516, D&B--Dun's Market Identifiers

***File 523, D&B European Dun's Market Identifiers

***File 531, American Business Directory

*** MEDLINE has been reloaded with the 2006 MeSH (Files 154 & 155)

*** The 2005 reload of the CLAIMS files (Files 340, 341, 942)

is now available online.

Chemical Structure Searching now available in Prous Science Drug Data Report (F452), Prous Science Drugs of the Future (F453), IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus (File 302).

>>>For the latest news about Dialog products, services, content<<<

>>>and events, please visit What's New from Dialog at <<<

>>><http://www.dialog.com/whatsnew/>. You can find news about<<<

>>>a specific database by entering HELP NEWS <file number>.<<<

* * *

SYSTEM:HOME

Cost is in DialUnits

Menu System II: D2 version 1.7.9 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

?

Terminal set to DLINK

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

? b biosci

```
>>>          44 is unauthorized
>>>          76 is unauthorized
>>>2 of the specified files are not available
      04may06 07:29:36 User276741 Session D135.1
      $0.00      0.216 DialUnits FileHomeBase
      $0.00 Estimated cost FileHomeBase
      $0.03 TELNET
      $0.03 Estimated cost this search
      $0.03 Estimated total session cost  0.216 DialUnits
```

SYSTEM:OS - DIALOG OneSearch

```
File 5: Biosis Previews(R) 1969-2006/Apr W5
      (c) 2006 BIOSIS
File 24: CSA Life Sciences Abstracts 1966-2006/Mar
      (c) 2006 CSA.
File 28: Oceanic Abstracts 1966-2006/Mar
      (c) 2006 CSA.
File 34: SciSearch(R) Cited Ref Sci 1990-2006/Apr W4
      (c) 2006 Inst for Sci Info
File 35: Dissertation Abs Online 1861-2006/Apr
      (c) 2006 ProQuest Info&Learning
File 40: Enviroline(R) 1975-2006/Mar
File 41: Pollution Abstracts 1966-2006/Mar
      (c) 2006 CSA.
File 50: CAB Abstracts 1972-2006/Apr
      (c) 2006 CAB International
File 65: Inside Conferences 1993-2006/May 03
      (c) 2006 BLDSC all rts. reserv.
File 71: ELSEVIER BIOBASE 1994-2006/Apr W5
```

(c) 2006 Elsevier Science B.V.
 File 73:EMBASE 1974-2006/May 04
 (c) 2006 Elsevier Science B.V.
 File 91:MANTIS(TM) 1880-2006/Feb
 2006 (c) Action Potential
 File 94:JICST-EPlus 1985-2006/Feb W1
 (c)2006 Japan Science and Tech Corp(JST)
 File 98:General Sci Abs 1984-2004/Dec
 (c) 2005 The HW Wilson Co.
 File 110:WasteInfo 1974-2002/Jul
 (c) 2002 AEA Techn Env.
***File 110: This file is closed (no updates)**
 File 135:NewsRx Weekly Reports 1995-2006/Apr W4
 (c) 2006 NewsRx
 File 136:BioEngineering Abstracts 1966-2006/Mar
 (c) 2006 CSA.
 File 143:Biol. & Agric. Index 1983-2006/Apr
 (c) 2006 The HW Wilson Co
 File 144:Pascal 1973-2006/Apr W2
 (c) 2006 INIST/CNRS
 File 155:MEDLINE(R) 1951-2006/May 08
 (c) format only 2006 Dialog
 File 164:Allied & Complementary Medicine 1984-2006/Apr
 (c) 2006 BLHCIS
 File 172:EMBASE Alert 2006/May 04
 (c) 2006 Elsevier Science B.V.
 File 185:Zoological Record Online(R) 1978-2006/May
 (c) 2006 BIOSIS
 File 357:Derwent Biotech Res. 1982-2006/Apr W5
 (c) 2006 Thomson Derwent & ISI
 File 369:New Scientist 1994-2006/Sep W1
 (c) 2006 Reed Business Information Ltd.
 File 370:Science 1996-1999/Jul W3
 (c) 1999 AAAS
***File 370: This file is closed (no updates). Use File 47 for more current information.**
 File 391:Beilstein Reactions 2006/Q1
 (c) 2005 Beilstein GmbH
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info
 File 467:ExtraMED(tm) 2000/Dec
 (c) 2001 Informania Ltd.
***File 467: F467 will close on February 1, 2006..**

7.

Set	Items	Description
?	s	((liver(w) fatty (w) acid (w) binding (w) protein) or L-FABP or FAbpl or ((fatty (w) acid (w) binding (w) protein)(s)(liver or hepatocyte)))
Processing		
Processed	10 of 29 files	...
Processing		
Processing		
Processing		
Processed	20 of 29 files	...
Completed processing all files		
2820321	LIVER	
953558	FATTY	
11989095	ACID	
4106349	BINDING	
9099834	PROTEIN	
1868	LIVER (W) FATTY (W) ACID (W) BINDING (W) PROTEIN	

```

        63 L-FABP
        107 FABPL
        953558 FATTY
11989095 ACID
        4106349 BINDING
        9099834 PROTEIN
        2820321 LIVER
        161564 HEPATOCYTE
        3520 FATTY(W)ACID(W)BINDING(W)PROTEIN(S) (LIVER OR HEPATOCYTE)
S1      3566 ((LIVER(W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR
              L-FABP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W)
              PROTEIN)(S) (LIVER OR HEPATOCYTE)))
? s s1 and (((transcription or translation or expression) (w) (control or
regulation)) or promoter)
Processing
Processed 10 of 29 files ...
Completed processing all files
        3566 S1
        1565415 TRANSCRIPTION
        345452 TRANSLATION
        5492578 EXPRESSION
        9586000 CONTROL
        3076491 REGULATION
        355087 ((TRANSCRIPTION OR TRANSLATION) OR EXPRESSION) (W) (CONTROL
OR REGULATION)
        782756 PROMOTER
S2      314 S1 AND (((TRANSCRIPTION OR TRANSLATION OR EXPRESSION) (W)
              (CONTROL OR REGULATION)) OR PROMOTER)
? s ((liver(w) fatty (w) acid (w) binding (w) protein) or L-FABP or FABpl or
((fatty (w) acid (w) binding (w) protein)(s)(liver or hepatocyte))) (s)
(((transcription or translation or expression) (w) (control or regulation)) or
promoter)
Processing
Processing
Processed 10 of 29 files ...
Processing
Processing
Processed 20 of 29 files ...
Processing
Completed processing all files
        2820321 LIVER
        953558 FATTY
11989095 ACID
        4106349 BINDING
        9099834 PROTEIN
        1868 LIVER(W) FATTY(W) ACID(W) BINDING(W) PROTEIN
        63 L-FABP
        107 FABPL
        953558 FATTY
11989095 ACID
        4106349 BINDING
        9099834 PROTEIN
        2820321 LIVER
        161564 HEPATOCYTE
        3520 FATTY(W)ACID(W)BINDING(W)PROTEIN(S) (LIVER OR HEPATOCYTE)
        1565415 TRANSCRIPTION
        345452 TRANSLATION
        5492578 EXPRESSION
        9586000 CONTROL
        3076491 REGULATION
        355087 ((TRANSCRIPTION OR TRANSLATION) OR EXPRESSION) (W) (CONTROL

```

```

OR REGULATION)
782756 PROMOTER
S3 179 ((LIVER(W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR
L-FABP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W)
PROTEIN)(S)(LIVER OR HEPATOCYTE))) (S) (((TRANSCRIPTION
OR TRANSLATION OR EXPRESSION) (W) (CONTROL OR
REGULATION)) OR PROMOTER)
? s ((liver(w) fatty (w) acid (w) binding (w) protein) or L-FABP or Fabpl or
((fatty (w) acid (w) binding (w) protein)(s)(liver or hepatocyte))) (n)
(((transcription or translation or expression) (w) (control or regulation)) or
promoter)
Processing
Processing
Processed 10 of 29 files ...
Processing
Processing
Processed 20 of 29 files ...
Processing
Completed processing all files
2820321 LIVER
953558 FATTY
11989095 ACID
4106349 BINDING
9099834 PROTEIN
1868 LIVER(W) FATTY(W) ACID(W) BINDING(W) PROTEIN
63 L-FABP
107 FABPL
953558 FATTY
11989095 ACID
4106349 BINDING
9099834 PROTEIN
2820321 LIVER
161564 HEPATOCYTE
3520 FATTY(W) ACID(W) BINDING(W) PROTEIN(S) (LIVER OR HEPATOCYTE)
1565415 TRANSCRIPTION
345452 TRANSLATION

5492578 EXPRESSION
9586000 CONTROL
3076491 REGULATION
355087 ((TRANSCRIPTION OR TRANSLATION) OR EXPRESSION) (W) (CONTROL
OR REGULATION)
782756 PROMOTER
S4 45 ((LIVER(W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR
L-FABP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W)
PROTEIN)(S)(LIVER OR HEPATOCYTE))) (N) (((TRANSCRIPTION
OR TRANSLATION OR EXPRESSION) (W) (CONTROL OR
REGULATION)) OR PROMOTER)
? s s4 not pd>030416
>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
45 S4
7543186 PD>030416
S5 32 S4 NOT PD>030416
? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.
S6 16 RD (unique items)
? s s6 and zebrafish

```

16 S6
 45580 ZEBRAFISH
 S7 0 S6 AND ZEBRAFISH
 ? s s6 and fish
 16 S6
 1340054 FISH
 S8 0 S6 AND FISH
 ? s s6 and mammal
 16 S6
 268387 MAMMAL
 S9 1 S6 AND MAMMAL
 ? t s9/medium

9/3/1 (Item 1 from file: 357)
 DIALOG(R) File 357: Derwent Biotech Res.
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0381642 DBR Accession No.: 2005-27348

Targeted intestinal overexpression of the immediate early gene tis7 in transgenic mice increases triglyceride absorption and adiposity - immediate-early tis7 protein gene transfer and expression in intestine for transgenic mouse construction and increased triglyceride absorption and adiposity study

AUTHOR: WANG Y; IORDANOV H; SWIETLICKI EA; WANG LH; FRITSCH C; COLEMAN T; SEMENKOVICH CF; LEVIN MS; RUBIN DC

CORPORATE AFFILIATE: Washington Univ Washington Univ Washington Univ St Louis Vet Affairs Med Ctr

CORPORATE SOURCE: Rubin DC, Washington Univ, Sch Med, Div Gastroenterol, Dept Med, 660 S Euclid Ave, Box 8124, St Louis, MO 63110 USA

JOURNAL: JOURNAL OF BIOLOGICAL CHEMISTRY (280, 41, 34764-34775) 2005

ISSN: 0021-9258

LANGUAGE: English

? s s6 and vertebrate

16 S6
 284568 VERTEBRATE
 S10 1 S6 AND VERTEBRATE
 ? t s10/free

10/8/1 (Item 1 from file: 5)
 0010355934 BIOSIS NO.: 199698823767

Forced expression of E-cadherin in the mouse intestinal epithelium slows cell migration and provides evidence for nonautonomous regulation of cell fate in a self-renewing system

1996

? s s5 and ((basal (w) promoter) or (core (w) promoter) or ((basal (w) promoter) (n)zebrafish) or (SV40 (w) promoter) or (CMv (w) promoter) or (RSV (w) promoter))

32 S5
 1003797 BASAL
 782756 PROMOTER
 6488 BASAL (W) PROMOTER
 759576 CORE
 782756 PROMOTER
 10024 CORE (W) PROMOTER
 1003797 BASAL
 782756 PROMOTER
 45580 ZEBRAFISH
 0 BASAL (W) PROMOTER (N) ZEBRAFISH
 67633 SV40
 782756 PROMOTER

```

4901 SV40 (W) PROMOTER
78312 CMV
782756 PROMOTER
5917 CMV (W) PROMOTER
27330 RSV
782756 PROMOTER
660 RSV (W) PROMOTER
S11      0 S5 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR
          ((BASAL (W) PROMOTER) (N) ZEBRAFISH) OR (SV40 (W)
          PROMOTER) OR (CMV (W) PROMOTER) OR (RSV (W) PROMOTER))
? s s3 and ((basal (w) promoter) or (core (w) promoter) or ((basal (w)
promoter) (n) zebrafish) or (SV40 (w) promoter) or (CMV (w) promoter) or (RSV
(w) promoter))
179 S3
1003797 BASAL
782756 PROMOTER
6488 BASAL (W) PROMOTER
759576 CORE
782756 PROMOTER
10024 CORE (W) PROMOTER
1003797 BASAL
782756 PROMOTER
45580 ZEBRAFISH
0 BASAL (W) PROMOTER (N) ZEBRAFISH
67633 SV40
782756 PROMOTER
4901 SV40 (W) PROMOTER
78312 CMV
782756 PROMOTER
5917 CMV (W) PROMOTER
27330 RSV
782756 PROMOTER
660 RSV (W) PROMOTER
S12      8 S3 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR
          ((BASAL (W) PROMOTER) (N) ZEBRAFISH) OR (SV40 (W)
          PROMOTER) OR (CMV (W) PROMOTER) OR (RSV (W) PROMOTER))

```

? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

```

S13      4 RD (unique items)
? t s13/free/all

```

13/8/1 (Item 1 from file: 5)
0014491684 BIOSIS NO.: 200300450363
**435-bp liver regulatory sequence in the liver fatty acid binding protein
(L-FABP) gene is sufficient to modulate liver regional expression in
transgenic zebrafish.**
2003

13/8/2 (Item 1 from file: 357)
0354841 DBR Accession No.: 2005-00545
**Inducing expression of pancreatic gene e.g., pancreatic and duodenal
homeobox 1 (PDX-1) useful for alleviating symptom of Type 1/Type 2
diabetes, in non-pancreatic cell, by introducing composition comprising
PDX-1 inducer compound to cell - inducing the expression of the
transcription factor pancreatic and duodenal homeobox in a liver cell,
skin cell or bone marrow cell useful for diabetes gene therapy 2004**

13/8/3 (Item 2 from file: 357)
0354201 DBR Accession No.: 2004-26493

New isolated polynucleotide useful for generating transgenic fish such as zebrafish, comprises liver -specific expression control sequence that modulates expression of vertebrate liver fatty acid binding protein - recombinant protein production via plasmid expression in host cell for use in transgenic animal model construction 2004

13/8/4 (Item 3 from file: 357)
0353063 DBR Accession No.: 2004-25355

Novel isolated polynucleotide comprising liver -specific expression control sequence that modulates expression of vertebrate liver fatty acid binding protein , useful for producing recombinant construct - recombinant protein production and transgenic animal for use in liver disease identification 2004

? s s2 and ((basal (w) promoter) or (core (w) promoter) or ((basal (w) promoter) (n)zebrafish) or (SV40 (w) promoter) or (CMV (w) promoter) or (RSV (w) promoter))

```

      314 S2
1003797 BASAL
      782756 PROMOTER
      6488 BASAL(W) PROMOTER
      759576 CORE
      782756 PROMOTER
      10024 CORE(W) PROMOTER
1003797 BASAL
      782756 PROMOTER
      45580 ZEBRAFISH
      0 BASAL(W) PROMOTER(N) ZEBRAFISH
      67633 SV40
      782756 PROMOTER
      4901 SV40(W) PROMOTER
      78312 CMV
      782756 PROMOTER
      5917 CMV(W) PROMOTER
      27330 RSV
      782756 PROMOTER
      660 RSV(W) PROMOTER
S14      8 S2 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR
          ((BASAL (W) PROMOTER) (N)ZEBRAFISH) OR (SV40 (W)
          PROMOTER) OR (CMV (W) PROMOTER) OR (RSV (W) PROMOTER))
```

? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

```

      S15      4 RD (unique items)
? s s1 and ((basal (w) promoter) or (core (w) promoter) or ((basal (w)
promoter) (n)zebrafish) or (SV40 (w) promoter) or (CMV (w) promoter) or (RSV
(w) promoter))
```

```

      3566 S1
1003797 BASAL
      782756 PROMOTER
      6488 BASAL(W) PROMOTER
      759576 CORE
      782756 PROMOTER
      10024 CORE(W) PROMOTER
```


1003797 BASAL
 782756 PROMOTER
 45580 ZEBRAFISH
 0 BASAL (W) PROMOTER (N) ZEBRAFISH
 67633 SV40
 782756 PROMOTER
 4901 SV40 (W) PROMOTER
 78312 CMV
 782756 PROMOTER
 5917 CMV (W) PROMOTER
 27330 RSV
 782756 PROMOTER
 660 RSV (W) PROMOTER

S16 8 S1 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR
 ((BASAL (W) PROMOTER) (N) ZEBRAFISH) OR (SV40 (W)
 PROMOTER) OR (CMV (W) PROMOTER) OR (RSV (W) PROMOTER))

? ds

Set	Items	Description
S1	3566	((LIVER (W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR L-FA-BP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W) PROTEIN) (S) (L-IVER OR HEPATOCYTE)))
S2	314	S1 AND (((TRANSCRIPTION OR TRANSLATION OR EXPRESSION) (W) - (CONTROL OR REGULATION)) OR PROMOTER)
S3	179	((LIVER (W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR L-FA-BP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W) PROTEIN) (S) (L-IVER OR HEPATOCYTE))) (S) (((TRANSCRIPTION OR TRANSLATION OR - EXPRESSION) (W) (CONTROL OR REGULATION)) OR PROMOTER)
S4	45	((LIVER (W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR L-FA-BP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W) PROTEIN) (S) (L-IVER OR HEPATOCYTE))) (N) (((TRANSCRIPTION OR TRANSLATION OR - EXPRESSION) (W) (CONTROL OR REGULATION)) OR PROMOTER)
S5	32	S4 NOT PD>030416
S6	16	RD (unique items)
S7	0	S6 AND ZEBRAFISH
S8	0	S6 AND FISH
S9	1	S6 AND MAMMAL
S10	1	S6 AND VERTEBRATE
S11	0	S5 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-ASAL (W) PROMOTER) (N) ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-MV (W) PROMOTER) OR (RSV (W) PROMOTER))
S12	8	S3 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-ASAL (W) PROMOTER) (N) ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-MV (W) PROMOTER) OR (RSV (W) PROMOTER))
S13	4	RD (unique items)
S14	8	S2 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-ASAL (W) PROMOTER) (N) ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-MV (W) PROMOTER) OR (RSV (W) PROMOTER))
S15	4	RD (unique items)
S16	8	S1 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-ASAL (W) PROMOTER) (N) ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-MV (W) PROMOTER) OR (RSV (W) PROMOTER))
? s s4 and (HFH and HNF and PDX)		
	45	S4
	876	HFH
	9758	HNF
	4166	PDX
S17	0	S4 AND (HFH AND HNF AND PDX)
? s s1 and (HFH and HNF and PDX)		
	3566	S1
	876	HFH

```

          9758 HNF
          4166 PDX
S18      0 S1 AND (HFH AND HNF AND PDX)
? s      (HFH and HNF and PDX)
          876 HFH
          9758 HNF
          4166 PDX
S19      0 (HFH AND HNF AND PDX)
? ds

```

```

Set      Items  Description
S1       3566   ((LIVER(W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR L-FA-
BP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W) PROTEIN) (S) (L-
IVER OR HEPATOCYTE)))
S2       314    S1 AND (((TRANSCRIPTION OR TRANSLATION OR EXPRESSION) (W) -
(CONTROL OR REGULATION)) OR PROMOTER)
S3       179    ((LIVER(W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR L-FA-
BP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W) PROTEIN) (S) (L-
IVER OR HEPATOCYTE))) (S) (((TRANSCRIPTION OR TRANSLATION OR -
EXPRESSION) (W) (CONTROL OR REGULATION)) OR PROMOTER)
S4       45     ((LIVER(W) FATTY (W) ACID (W) BINDING (W) PROTEIN) OR L-FA-
BP OR FABPL OR ((FATTY (W) ACID (W) BINDING (W) PROTEIN) (S) (L-
IVER OR HEPATOCYTE))) (N) (((TRANSCRIPTION OR TRANSLATION OR -
EXPRESSION) (W) (CONTROL OR REGULATION)) OR PROMOTER)
S5       32     S4 NOT PD>030416
S6       16     RD (unique items)
S7       0      S6 AND ZEBRAFISH
S8       0      S6 AND FISH
S9       1      S6 AND MAMMAL
S10      1      S6 AND VERTEBRATE
S11      0      S5 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-
ASAL (W) PROMOTER) (N)ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-
MV (W) PROMOTER) OR (RSV (W) PROMOTER))
S12      8      S3 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-
ASAL (W) PROMOTER) (N)ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-
MV (W) PROMOTER) OR (RSV (W) PROMOTER))
S13      4      RD (unique items)
S14      8      S2 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-
ASAL (W) PROMOTER) (N)ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-
MV (W) PROMOTER) OR (RSV (W) PROMOTER))
S15      4      RD (unique items)
S16      8      S1 AND ((BASAL (W) PROMOTER) OR (CORE (W) PROMOTER) OR ((B-
ASAL (W) PROMOTER) (N)ZEBRAFISH) OR (SV40 (W) PROMOTER) OR (C-
MV (W) PROMOTER) OR (RSV (W) PROMOTER))
S17      0      S4 AND (HFH AND HNF AND PDX)
S18      0      S1 AND (HFH AND HNF AND PDX)
S19      0      (HFH AND HNF AND PDX)

```

? save temp

Temp SearchSave "TH233028394" stored

? logoff

```

04may06 07:48:43 User276741 Session D135.2
$22.92    3.884 DialUnits File5
          $0.00    2 Type(s) in Format 6
          $0.00    2 Types
$22.92    Estimated cost File5
$6.45     1.040 DialUnits File24
$6.45     Estimated cost File24
$0.76     0.123 DialUnits File28
$0.76     Estimated cost File28
$75.21    3.204 DialUnits File34
$75.21    Estimated cost File34

```

	\$1.30	0.318	DialUnits	File35
\$1.30	Estimated cost File35			
	\$0.81	0.113	DialUnits	File40
\$0.81	Estimated cost File40			
	\$0.70	0.113	DialUnits	File41
\$0.70	Estimated cost File41			
	\$4.15	0.902	DialUnits	File50
\$4.15	Estimated cost File50			
	\$0.58	0.156	DialUnits	File65
\$0.58	Estimated cost File65			
	\$11.61	1.319	DialUnits	File71
\$11.61	Estimated cost File71			
	\$42.24	3.771	DialUnits	File73
\$42.24	Estimated cost File73			
	\$0.39	0.092	DialUnits	File91
\$0.39	Estimated cost File91			
	\$2.53	0.723	DialUnits	File94
\$2.53	Estimated cost File94			
	\$0.96	0.226	DialUnits	File98
\$0.96	Estimated cost File98			
	\$0.64	0.111	DialUnits	File110
\$0.64	Estimated cost File110			
	\$1.24	0.230	DialUnits	File135
\$1.24	Estimated cost File135			
	\$0.72	0.117	DialUnits	File136
\$0.72	Estimated cost File136			
	\$0.61	0.205	DialUnits	File143
\$0.61	Estimated cost File143			
	\$7.46	1.658	DialUnits	File144
\$7.46	Estimated cost File144			
	\$13.78	4.054	DialUnits	File155
\$13.78	Estimated cost File155			
	\$0.29	0.082	DialUnits	File164
\$0.29	Estimated cost File164			
	\$1.35	0.121	DialUnits	File172
\$1.35	Estimated cost File172			
	\$1.09	0.177	DialUnits	File185
\$1.09	Estimated cost File185			
	\$12.68	0.569	DialUnits	File357
	\$2.60	1	Type(s) in Format	3
	\$0.00	3	Type(s) in Format	6
	\$2.60	4	Types	
\$15.28	Estimated cost File357			
	\$0.27	0.078	DialUnits	File369
\$0.27	Estimated cost File369			
	\$0.33	0.095	DialUnits	File370
\$0.33	Estimated cost File370			
	\$0.00	0.791	DialUnits	File391
\$0.00	Estimated cost File391			
	\$9.65	0.411	DialUnits	File434
\$9.65	Estimated cost File434			
	\$0.45	0.070	DialUnits	File467
\$0.45	Estimated cost File467			
	OneSearch, 29 files, 24.751 DialUnits FileOS			
\$5.33	TELNET			
\$229.10	Estimated cost this search			
\$229.13	Estimated total session cost 24.967 DialUnits			

Logoff: level 05.11.05 D 07:48:43

You are now logged off